Author Index

S. Ayyash, 219
William F. Barron, 149
David S. Bauman, 237
Peter D. Blair, 189
Stephen Casler, 311
Wen S. Chern, 73
David J. Crossley, 93
Terry M. Dinen, 345
Charles D. Feinstein, 237
Jean-Michel Guldman, 373
Bruce Hannon, 311
S. Hammoudeh, 219
John H. Herbert, 127
C.A. Hooker, 93
Eric Hirst, 1, 257
Kenneth Keating, 257
Matthijis Kok, 21
Patricia Koshel, 149
PingSun Leung, 167
James E. McMahon, 41
Miedi-Himie Neufville, 149
Andrew Pleszkun, 311
M. Salman, 219
Li Shubo, 117
Ronald J. Sutherland, 325
Bruce Tonn, 277
Mary H. Vesenka, 167

Article Index

Aggregate Energy and Oil Demand In Less Developed Countries, **Wen S. Chern,** 73
An Analysis of Monthly Sales of Natural Gas to Residential Customers in the United States, **John H. Herbert,** 127
An Examination of The Consumer Decision Process for Residential Energy Use, **Terry M. Dinen,** 345
The Bonneville Power Administration Conservation/Load/ Resource Modeling Process, **Bruce Tonn,** 277
Changes in Indoor Temperatures After Retrofit Based on Electricity Billing and Weather Data, **Eric Hirst,** 1
Cost Reallocation as a State Regulatory Policy Option in Natural Gas Distribution Pricing, **Jean-Michel Guldman,** 373
Dollar, Energy and Labor Cost Differentials Leaded vs. Unleaded Gasoline, **Stephen Casler, Bruce Hannon and Andrew Pleszkun,** 311
Dynamics of Energy Savings Due to Conservation Programs, **Eric Hirst and Kenneth Keating,** 257
Energy Modeling with Multiple Objectives and Multiple Actors, **Matthijis Kok,** 21
Energy Resources and Coal Production in China, **Li Shubao,** 117
The Evolution of Energy Planning in Liberia, **Miedi-Himie Neufville, William F. Barron and Patricia Koshel,** 149
Forecasting a State-Specific Demand for Highway Fuels: The Case for Hawaii, **PingSun Leung and Mary H. Vesenka,** 167
The LBL Residential Energy Model: An Improved Policy Analysis Tool, **James E. McMahon,** 41
New Electric Power Technologies: Cost and Performance in the 1990s, **Peter D. Blair,** 189
Optimal Allocation of Photovoltaic and Conventional Electricity Supplied to a Constant Load, **M. Salman, S. Hammoudeh and S. Ayyash,** 219

Projecting Electricity Consumption with an Econometric Model, **Ronald J. Sutherland,** 325
Retrospective Scenerio Analysis and Government Energy Planning: Toward an Effective Synergy, **David J. Crossley and C. A. Hooker,** 93
Statistical Analysis of Nuclear Plant Lead Times, **Charles D. Feinstein and David S. Bauman,** 237